

Tub/Shower Systems



Chicago Faucets The **best** commercial tub/shower systems.

We make the number one commercial faucet in the United States. We can bring that same commitment to quality, knowledge, and support to your tub and shower applications.

Our tub/shower systems are designed to match your unique needs, design, and budget. From our pressure balancing valve to our two thermostatic/pressure balancing valves you can count on consistent, durable, and dependable shower performance.

Each valve is engineered to provide a consistent, safe temperature range for your application and is designed to help reduce the risk of scalding. Like all Chicago Faucets, our line of shower valve products are manufactured specifically for commercial applications and are ideal for education, healthcare, hospitality, multi-family, and fitness applications.



Choose from six valve designs to meet your application.



Pressure Balancing

Our pressure balancing shower valve is designed to respond immediately to changes in hot or cold water pressure to provide a safe, comfortable shower. If either supply pressure fails, the valve will shut down instantaneously. A proven, dependable ceramic cartridge is housed in a rugged, brass body.



Thermostatic/ Pressure Balancing

Our thermostatic/pressure balancing valve provides protection against changes in both pressure and temperature. Using advanced thermal actuator technology, it maintains a consistent temperature and can compensate for fluctuation in pressure and temperature change.



Shower System with Integral Automatic Drain

This system is designed to help reduce the growth of pathogens by removing stagnant water in the shower valve, pipes, and hoses of the shower. Drains integrated into the valve and hand spray hose automatically flush water out of the system after each use.







Shower System with Separate Automatic Drain

Helps reduce the growth of pathogens in the shower system by reducing stagnant water in the shower valve, pipes and hoses of the shower system. A separate drain is added to our thermostatic/ pressure balancing shower valves to offer additional design options.



Ligature Resistant Shower Valve Trim

Chicago Faucets offers the added safety of ligature resistance with the durability of heavy-duty, brass construction. The mixing handle on this system features a rounded and sloped design to minimize ligature points. When combined with our 621-CP shower head, this system provides a new, ligature resistant, and durable solution.



TempShield[™] Thermostatic/ Pressure Balancing Valve

The TempShield thermostatic/pressure balancing valve allows the user to select a precise water temperature for showering and will maintain that temperature regardless of fluctuations in incoming pressure or temperature. Tested and factory preset not to exceed 112° F, the TempShield helps safeguard against scalding.



Pressure Balancing Shower Systems

Automatically compensates for fluctuations in incoming hot and cold water pressure to provide a consistent, comfortable temperature. With a flow rate strong enough to support a shower head and hand spray, it's the perfect choice when you want to take a basic shower to the next level.

Valve and Trim



Valve Only Valve with Trim Trim Kit Only

1910-VONF SH-PB1-00-000 1910-002KJKCP



Tamper Resistant Shower Head

2.5 GPM	
Shower Valve with Shower Head	SH-PB1-04-000
Shower Valve and Head with Diverter Tub Spout	SH-PB1-04-100

1.5 GPM

Shower Valve with Shower Head

SH-PB1-05-000 Shower Valve and Head with Diverter Tub Spout SH-PB1-05-100



Swivel Mount Shower Head

Adjustable Spray Shower Head

Shower Valve and Head with Diverter Tub Spout

Shower Valve with Shower Head

2.5 GPM

2.5 GPM

Shower Valve with Shower Head

Shower Valve and Head with Diverter Tub Spout

1.5 GPM

Shower Valve with Shower Head Shower Valve and Head with Diverter Tub Spout



SH-PB1-02-000

SH-PB1-02-100

Adjustable Spray Shower Head

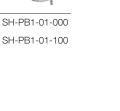
2.5 GPM

Shower Valve with Shower Head Shower Valve and Head with Diverter Tub Spout

SH-PB1-06-000 SH-PB1-06-100

1.5 GPM

Shower Valve with Shower Head SH-PB1-07-000 SH-PB1-07-100 Shower Valve and Head with Diverter Tub Spout



Hand Spray

2.5 GPM

59" Hose w/ Elbow/Vacuum Breaker	SH-PB1-00-010
69" Hose w/ Elbow/Vacuum Breaker	SH-PB1-00-020

1.5 GPM

59" Hose w/ Elbow/Vacuum Breaker	SH-PB1-00-030
69" Hose w/ Elbow/Vacuum Breaker	SH-PB1-00-040

Hand Spray/ADA Bar

2.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar	SH-PB1-00-013
69" Hose w/ Elbow/Vacuum Breaker, 36" Bar	SH-PB1-00-024

1.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar 69" Hose w/ Elbow/Vacuum Breaker, 36" Bar SH-PB1-00-033 SH-PB1-00-044

Adjustable Shower/Hand Spray/ADA Bar

2.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar 69" Hose w/ Elbow/Vacuum Breaker, 36" Bar SH-PB1-11-013 SH-PB1-11-024

Hand Spray/Slide Bar

2.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar 69" Hose w/ Elbow/Vacuum Breaker, 48" Bar

1.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar	SH-PB1-00-031
69″ Hose w/ Elbow/Vacuum Breaker, 48″ Bar	SH-PB1-00-042



SH-PB1-00-011

SH-PB1-00-022

Adjustable Shower/Hand Spray/Slide Bar

2.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar SH-PB1-16-011 69" Hose w/ Elbow/Vacuum Breaker, 48" Bar SH-PB1-16-022

1.5 GPM

59" Hose w/ Elbow/Vacuum Breaker, 24" Bar 69" Hose w/ Elbow/Vacuum Breaker, 48" Bar





1.5 GPM

59 ^{°′} Hose w/ Elbow/Vacuum Breaker, 24 ^{°′} Bar	SH-PB1-17-131
69 [~] Hose w/ Elbow/Vacuum Breaker, 48 [~] Bar	SH-PB1-17-142

Thermostatic / Pressure Balancing





Adjustable Spray Shower Head



Round Trim, 2.5 GPM Shower Valve with Shower Head

Shower Valve and Head with Diverter Tub Spout

Square Trim, 2.5 GPM

Shower Valve with Shower Head Shower Valve and Head with Diverter Tub Spout

SH-TP2-01-000 SH-TP2-01-100

SH-TP1-01-100



Swivel Mount Shower Head

Round Trim, 2.5 GPM Shower Valve with Shower Head Shower Valve and Head with Diverter Tub Spout

Square Trim, 2.5 GPM

Shower Valve with Shower Head Shower Valve and Head with Diverter Tub Spout



SH-TP1-02-000

SH-TP1-02-100

Thermostatic/Pressure Balance Shower Systems

Our thermostatic/pressure balancing shower valve provides extra protection from scalding and thermal shocks by constantly monitoring both the water temperature and pressure. The rotating handle control provides a wide comfort zone that can be gradually and precisely adjusted to regulate water temperature from cold to hot.

Valve and Trim



1920-VONF
1920-VOCRCP
1920-VOCSCP
SH-TK1-00-000
SH-TK2-00-000



Tamper Resistant Shower Head	
Round Trim, 2.5 GPM	07
Shower Valve with Shower Head	SH-TP1-04-000
Shower Valve and Head with Diverter Tub Spout	SH-TP1-04-100

Shower Valve and Head with Diverter Tub Spout

Square Trim, 2.5 GPM	
Shower Valve with Shower Head	SH-TP2-04-000
Shower Valve and Head with Diverter Tub Spout	SH-TP2-04-100



Adjustable Spray Shower Head

Round Trim, 2.5 GPM	C
Shower Valve with Shower Head	SH-TP1
Shower Valve and Head with Diverter Tub Spout	SH-TP1

Square Trim, 2.5 GPM

Shower Valve with Shower Head SH-TP2-06-100 Shower Valve and Head with Diverter Tub Spout



-06-000

-06-100

6 www.chicagofaucets.com







Hand Spray/Slide Bar

Round Trim, 2.5 GPM

69" Hose w/ Elbow/Vacuum Breaker, 24" Bar

Square Trim, 2.5 GPM

69" Hose w/ Elbow/Vacuum Breaker, 24" Bar

SH-TP2-00-021



69" Hose w/ Elbow/Vacuum Breaker, 48" Bar

SH-TP2-00-022



Hand Spray/ADA Bar

Round Trim, 2.5 GPM

69" Hose w/ Elbow/Vacuum Breaker, 24" Bar

69" Hose w/ Elbow/Vacuum Breaker, 24" Bar

SH-TP2-00-023

SH-TP1-00-023



Square Trim, 2.5 GPM

69" Hose w/ Elbow/Vacuum Breaker, 36" Bar

SH-TP2-00-024



Thermostatic/Pressure Balance Shower With Automatic Drain

This system is designed to help reduce the growth of pathogens in the shower system by reducing stagnant water in the shower valve, pipes and hoses of the shower system. Drains integrated into the valve and hand spray hose automatically flush water out of the system after each use.

(1) Thermostatic/Pressure Balancing Shower Valve

Provides protection from scalding and thermal shocks by monitoring both the water temperature and pressure.

(2) Automatic Valve Drain

Available integrated into the round trim or as a separate drain installed below the valve. When the water is shut off, water drains automatically from the valve.

③ Automatic Hand Spray Hose Valve

The valve is integrated into the hose. After each use, water from the spray and hose is drained automatically.

Valve and Trim with Integrated Drain



Valve Only	1921-VONF
Valve with Trim Kit	1921-VOCCP
Trim Kit Only	SH-TK4-00-000

Valve and Trim with Separate Drain





Works with 1920-VONF valve and trim options on previous two pages.

Drain Wall Elbow	1920-039KCP
Wall Drain	1920-028KCP





Adjustable Spray Shower Head

2.5 GPM

Shower Valve with Shower Head



Tamper Resistant Shower Head



2.5 GPM

Shower Valve with Shower Head

SH-TP4-04-000



Swivel Mount Shower Head



Shower Valve with Shower Head



Adjustable Spray Shower Head

2.5 GPM Shower Valve with Shower Head



SH-TP4-06-000





11

	U
Adjustable Spray Shower Head	9
Round Trim, 2.5 GPM	6
Shower Valve with Shower Head	SH-TP5-01-000

Square Trim, 2.5 GPM Shower Valve with Shower Head

SH-TP6-01-000

Tamper Resistant Shower Head	0
Round Trim, 2.5 GPM	N
Shower Valve with Shower Head	SH-TP5-04-000
Square Trim, 2.5 GPM	

Shower Valve with Shower Head

SH-TP6-04-000





Adjustable Spray Shower	Head

Round Trim, 2.5 GPM Shower Valve with Shower Head

Square Trim, 2.5 GPM

Shower Valve with Shower Head

SH-TP6-06-000

9

SH-TP5-06-000



Round Trim, 2.5 GPM Shower Valve with Shower Head

Square Trim, 2.5 GPM

Shower Valve with Shower Head

SH-TP6-02-000

SH-TP5-02-000

Automatic Drain Shower System

Hand Spray, Integrated Drain

2.5 GPM

69" Hose w/ Hand Spray, Automatic Drain Hose Only, Less Valve

SH-TP4-00-020 150-ADCP

Hand Spray/ADA Bar, Integrated Drain

2.5 GPM

69" Hose w/ Hand Spray, Automatic Drain, 24" Bar 69" Hose w/ Hand Spray, Automatic Drain, 36" Bar Hose Only, Less Valve, 24" ADA Grab Bar Hose Only, Less Valve, 36" ADA Grab Bar

SH-TP4-00-023 SH-TP4-00-024 152-ADCP 154-ADCP



Square Trim, 2.5 GPM

69" Hose w/ Hand Spray, Automatic Drain

SH-TP6-00-020



Square Trim, 2.5 GPM

69" Hose w/ Hand Spray, Automatic Drain, 24" Bar	SH-TP6-00-023
69″ Hose w/ Hand Spray, Automatic Drain, 36″ Bar	SH-TP6-00-024



,	2.2.7.7.6
69" Hose w/ Hand Spray, Automatic Drain, 24" Bar	SH-TP5-00-021
69″ Hose w/ Hand Spray, Automatic Drain, 48″ Bar	SH-TP5-00-022

Square Trim, 2.5 GPM

69" Hose w/ Hand Spray, Automatic Drain, 24" Bar	
69" Hose w/ Hand Spray, Automatic Drain, 48" Bar	

SH-TP6-00-021 SH-TP6-00-022



Hose Only, Less Valve, 24" Slide Bar Hose Only, Less Valve, 48" Slide Bar 151-ADCP 153-ADCP

Ligature Resistance

Chicago Faucets offers the added safety of ligature resistance with the durability of a heavy-duty, brass construction. The mixing handle on this system features a rounded and sloped design to minimize ligature points. When combined with our 621-CP shower head and our ELR Touch Free faucet – this system provides a complete, ligature resistant solution.

Valve and Trim



Thermostatic/Pressure Balance Valve Only	1920-VONF
Pressure Balance Valve Only	1910-VONF
Thermostatic/Pressure Balance Valve with Trim	1920-VOCLRCP
Pressure Balance Valve with Trim	1910-VOCLRCP
Trim Kit Only for Thermostatic/Pressure Balance	SH-TK4-00-000
Trim Kit Only for Pressure Balance	SH-TK5-00-000



With Tamper Resistant Shower Head

2.5 GPM	
Thermostatic/Pressure Balance	
Pressure Balance	

SH-TP3-04-000 SH-PB3-04-000

The ELR Series is designed for facilities where ligature points are a concern. The ELR combines the added safety of ligature resistance and touch-free operation with the durability of a heavy-duty, one-piece cast brass body. Power options and mixing – including integrated scald protection – are concealed in a secure, compact control box.

0.5 GPM/1.9 LPM

Thermostatic Temp Control, AC	ELR-E12A-43ABCP
Thermostatic Temp Control, DC	ELR-E12A-13ABCP
Thermostatic Temp Control, LTPS	ELR-E12A-63ABCP

1.0 GPM/3.8 LPM

Thermostatic Temp Control, AC	ELR-E12E-43ABCP
Thermostatic Temp Control, DC	ELR-E12E-13ABCP
Thermostatic Temp Control, LTPS	ELR-E12E-63ABCP

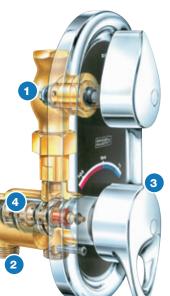




Ligature Resistant Shower System

TempShield[™] Thermostatic/Pressure Balancing

1 Choice of Cartridge Select Quaturn™ or ceramic disc cartridge (2) Easy Installation 1/2" NPT female inlets and outlets (3) Convenience Allows user to select a comfortable water temperature (4) Increased Safety Built-in protection against scalding



Precise User-Adjustable **Temperature**

Chicago Faucets' thermostatic/pressure balancing valve provides near instantaneous response to changes in both hot and cold line pressure and temperature. If either supply fails completely, the valve will shut down immediately to help reduce the chance of scalding or thermal shock.



Valve and Trim

Valve with Trim, Quaturn Cartridge Valve with Trim, Ceramic Cartridge



Adjustable Spray Shower Head

2.5 GPM	
Shower Valve with Shower Head	2502-600CP
Shower Valve and Head with Diverter Tub Spout	2500-600CP

1.5 GPM

Shower Valve with Shower Head 2502-620LCP Shower Valve and Head with Diverter Tub Spout 2500-620LCP



Swivel Mount Shower Head

2.5 GPM	
Shower Valve with Shower Head	2502-CP
Shower Valve and Head with Diverter Tub Spout	2500-CP

1.5 GPM

Shower Valve with Shower Head

Shower Valve and Head with Diverter Tub Spout

2502-620LCP

2500-620LCP

Adjustable Spray Shower Head

1.5 GPM	
Shower Valve with Shower Head	2502-622LCP
Shower Valve and Head with Diverter Tub Spout	2500-622LCP





- 2.5 GPM



620-CP - 2.5 GPM

620-LCP - 1.5 GPM



621-CP - 2.0 GPM

621-LCP - 1.5 GPM



622-CP - 2.5 GPM





778-018KJKCP
- Diverter Assembly



770-665PSHCP- Concealed Straight Valve



750-SJKCP - Tub Spout



749-SJKCP - Tub Spout



24-59NF - 59[°] flexible shower hose

24-69NF - 69[°] flexible shower hose

9800-124CP

spray holder

9800-148CP

spray holder

- 24" long slide bar with hand

- 48" long slide bar with hand



624-CP - 2.5 GPM

624-LCP - 1.5 GPM

.



9800-001CP- Wall hook for hand spray



9800-001CPUser-adjustable ADA clamp for hand spray

65



 24["] long ADA grab bar with hand spray holder

9800-036CP

 36[~] long ADA grab bar with hand spray holder



Build A Complete Shower System To Meet Your Specific Needs

We've made it easy for you to **build your own unique system** and receive everything you need for the job while **placing an order with a single part number**.

Build Your Shower System Model Number

Using the codes in the charts on this page:

- 1. Choose a valve type and then a valve style for Position 1.
- 2. Choose if you want a diverter valve for Position 2. (Only available with the PB1 valve. All other valves use "0").
- 3. Choose a shower head for Position 3.
- 4. If available, choose a tub spout for Position 4.
- 5. Choose a hand spray for Position 5.
- 6. Choose a code for a slide or grab bar in Position 6.

Position			1		2	3		4	5	6
Code	SH	-	X	-	X	X	-	X	X	X

Every space must have a code - either "0" or a number for your option choice.

Thermostatic/Pressure Balance Valve





Position	Code	Description
1	TP1	Thermostatic/Pressure Balancing Valve, Round Escutcheon
'	TP2	Thermostatic/Pressure Balancing Valve, Square Escutcheon
2	0	No Diverter Valve
	0	No Shower Head
	1	600-CP 2.5 GPM Shower Head with Adjustable Spray
3	2	620-CP 2.5 GPM Shower Head with Swivel Mount
	4	621-CP 2.0 GPM Tamper Resistant Shower Head
	6	622-CP 2.5 GPM Shower Head with Adjustable Spray
4	0	No Tub Spout
4	1	749-SJKCP Diverter Tub Spout
	0	No Hand Spray
5	1	2.5 GPM Hand Spray, 59" Hose, Elbow, and Vacuum Breaker
	2	2.5 GPM Hand Spray, 69" Hose, Elbow, and Vacuum Breaker
	0	No Slide or Grab Bar
	1	9800-124CP 24" Stainless Steel Slide Bar
6	2	9800-148CP 48" Stainless Steel Slide Bar
	3	9800-024CP 24" ADA Grab Bar
	4	9800-036CP 36" ADA Grab Bar

Pressure Balance



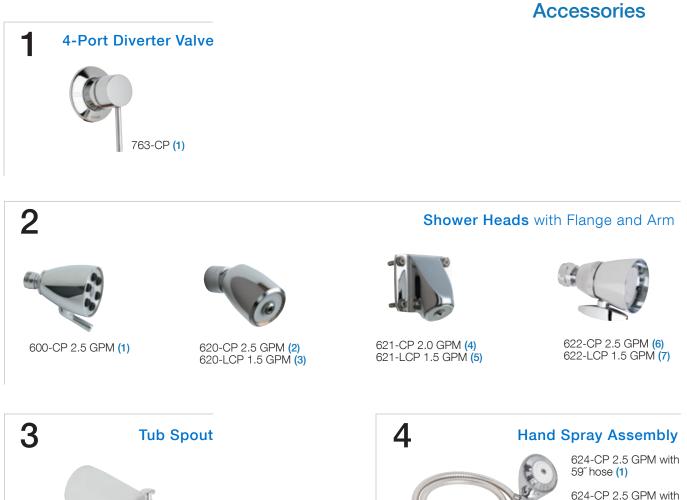
Position	Code	Description		
1	PB1	Pressure Balancing Valve, Round Escutcheon		
2 0 1		No Diverter Valve		
		Diverter Valve		
	0	No Shower Head		
	1	600-CP 2.5 GPM Shower Head with Adjustable Spray		
	2	620-CP 2.5 GPM Shower Head with Swivel Mount		
3	3	620-LCP 1.5 GPM Shower Head with Swivel Mount		
3	4	621-CP 2.0 GPM Tamper Resistant Shower Head		
	5	621-LCP 1.5 GPM Tamper Resistant Shower Head		
	6	622-CP 2.5 GPM Shower Head with Adjustable Spray		
	7	622-LCP 1.5 GPM Shower Head with Adjustable Spray		
4	0	No Tub Spout		
4	1	749-SJKCP Diverter Tub Spout		
	0	No Hand Spray		
	1	2.5 GPM Hand Spray, 59" Hose, Elbow, and Vacuum Breaker		
5	2	2.5 GPM Hand Spray, 69" Hose, Elbow, and Vacuum Breaker		
	3	1.5 GPM Hand Spray, 59" Hose, Elbow, and Vacuum Breaker		
	4	1.5 GPM Hand Spray, 69" Hose, Elbow, and Vacuum Breaker		
	0	No Slide or Grab Bar		
	1	9800-124CP 24" Stainless Steel Slide Bar		
6	2	9800-148CP 48" Stainless Steel Slide Bar		
	3	9800-024CP 24" ADA Grab Bar		
	4	9800-036CP 36" ADA Grab Bar		

Thermostatic/Pressure Balance Valve with Drain



Position	Code	Description
	TP4	Thermostatic/Pressure Balancing Valve, Integrated Drain
1	TP5	Thermostatic/Pressure Balancing Valve, Separate Drain, Round
	TP6	Thermostatic/Pressure Balancing Valve, Separate Drain, Square
2	0	No Diverter Valve
	0	No Shower Head
	1	600-CP 2.5 GPM Shower Head with Adjustable Spray
3	2	620-CP 2.5 GPM Shower Head with Swivel Mount
	4	621-CP 2.0 GPM Tamper Resistant Shower Head
	6	622-CP 2.5 GPM Shower Head with Adjustable Spray
4	0	No Tub Spout
5	0	No Hand Spray
5	2	2.5 GPM Hand Spray, 69.5" Hose, Elbow, and Drain System
	0	No Slide or Grab Bar
	1	9800-124CP 24" Stainless Steel Slide Bar
6	2	9800-148CP 48" Stainless Steel Slide Bar
	3	9800-024CP 24" ADA Grab Bar
	4	9800-036CP 36" ADA Grab Bar

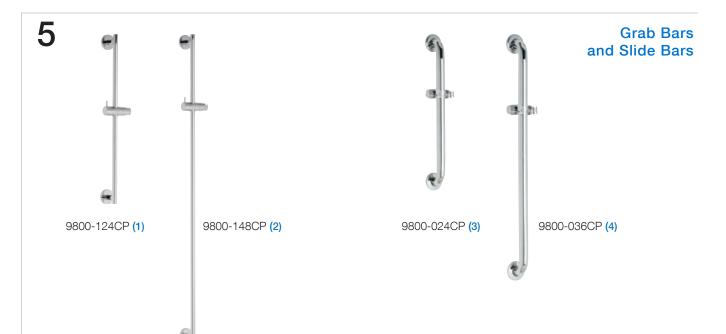
Shower System Accessories



69" hose (2)

624-LCP 1.5 GPM with 59" hose (3)

624-LCP 1.5 GPM with 69" hose (4)



749-SJKCP (1)



We are a member of the U.S. Green Building Council and support the Leadership in Energy and Environmental Design (LEED) Green Building Rating System[™], to measure the efficiency and sustainability of buildings in the U.S. and Canada. If you are trying to achieve LEED Certification for your building, our low-flow outlets, metering cartridges, and sensor-operated faucets can contribute points in these areas: Water Efficiency Credit 2: Innovative Wastewater Technologies and Water Efficiency Credit 3: Water Use Reduction.



We are proud to be a partner with WaterSense®, sponsored by the EPA and designed to protect the future of our nation's water supply by promoting efficiency and enhancing the market for water efficient products, programs, and practices.



We are a charter sponsor of the Alliance for Water Efficiency, a non-profit organization that is dedicated to the efficient and sustainable use of water. It brings together a diverse range of stakeholders to advocate water efficiency and conservation. CHICAGO FAUCETS

Chicago Faucets, a member of the Geberit Group, is the leading brand of commercial faucets and fittings in the United States, offering a complete range of products for schools, laboratories, hospitals, office buildings, food service, airports, and sports facilities. Whatever your requirements may be, Chicago Faucets offers standard and made-to-order products that are designed to meet any commercial application.

The Chicago Faucet Company 2100 South Clearwater Drive Des Plaines, IL 60018 Phone: 847/803-5000 Fax: 847/803-5454 Technical: 800/832-8783 www.chicagofaucets.com

Contains 30% post-consumer recycled paper

© 2019 The Chicago Faucet Company. Product specifications subject to change without notice.